

Drafts

- BRS: plurality
- BRS: plurality near10 (shift\$3)

 Pending Active

- L1: (277694) packed
- L2: (3806) 1 near10 (addition or add or adding)
- L3: (1148) 1 near10 (shift\$3)
- L4: (85) 2 same 3
- L5: (311860) instruction
- L6: (60) 4 same 5
- L7: (73) 2 with 3
- L8: (48) 5 with 7
- L9: (12) 6 not 8
- L10: (25) 4 not 6
- L11: (3262) simd
- L12: (69079) (shift\$3) with (addition or add or adding)
- L13: (71) 11 same 12
- L14: (68) 13 not 4
- L19: (84124) plural\$3 near10 (addition or add or adding)
- L20: (49251) plural\$3 near10 (shift\$3)
- L21: (921) 19 same 20
- L22: (285084) single instruction or packed or simd
- L23: (2) 21 same 22
- L26: (25) 21 and 22

 Failed Saved Favorites

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PDB US-PGPUB-USPATENT-USOCREPO-UDERVENT-BIMLTDS | Plurals | Highlight all hits in multi-line

Default operator: ADJ |

21 and 22

BRSTerm ISARterm Image Text HTML

	[U]	[I]	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrie	Inventor	S	C	P	X	Q	
1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 20040202965 A1	20041014	25	Phase conflict resolution for pho	430/311	257/9;		Pierrat, Christophe et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 20040191650 A1	20040930	44	Phase shift masking for comple	430/5	716/19		Pierrat, Christophe	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 20040090907 A1	20040513	40	Fast linear feedback shift regist	370/208			An, Wei	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
4	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 20040058484 A1	20040325	19	Crystallization apparatus, crysta	438/166	257/E21.413;		Taniguchi, Yukio et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020197543 A1	20021226	27	Phase conflict resolution for pho	430/5	257/6;		Pierrat, Christophe et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020127479 A1	20020912	46	Phase shift masking for comple	430/5			Pierrat, Christophe	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
7	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020002671 A1	20020103	11	Parallel processing of multiple d	712/300			Symes, Dominic Hugo	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
8	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6733929 B2	20040511	46	Phase shift masking for comple	430/5	430/30;		Pierrat; Christophe	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

[H] [D] [i-HTML]

NUM

Ready